

# Exhibit A

# CUMMINS

## **6,000 coins per minute**

Ten times faster than most other machines, JetSort sorts and counts 6,000 mixed coins per minute. All US coins (except the Eisenhower dollar) are handled simultaneously, including the Susan B Anthony dollar!

## **99.995% Accuracy**

Extreme accuracy complements the exceptional speed. JetSort accuracy exceeds that of virtually all sorters including those operating at one tenth the speed.

## **Proven Reliability**

Used in the most demanding coin processing applications, the patented JetSort design is recognized for outstanding dependability.

## **Unmatched Ease of Use**

JetSort is popular with both operators and supervisors. Operations are straight-forward and easy to learn. Controls and displays are easy to see and use.

## **Models to Meet Your Needs**

Five JetSort Models offer a choice of features such as adjustable bags stops, communications, built-in printers and more. Every JetSort model provides 6,000 coin per minute speed and 99.995% accuracy!



# JetSort®

High Speed  
Coin Sorter/Counter

**Ten  
Times  
Faster!**

# JetSort

## Everything you need.

Model 1701 has all the features offered in other JetSort models, and more!

The 1701 enables you to add identification numbers to sub-batches and batches of coin. It also allows you to add the additional values of checks, cash, coupons, etc. to coin totals. For maximum efficiency, data may be keyed simultaneously while coins are being sorted/counted.

The communication capability allows you to transmit all this data to a computer.

## Built-in Printer

The high-speed and silent thermal printer records transactions. It is switch controlled to save paper. Shown is the printout of a sub-batch of coin with cash and checks values added.



## One RS232 Port

The model 1701 JetSort may be connected to one external device. When connected, JetSort automatically transmits coin totals (including any other data/values added via data entry keyboard) whenever a transaction is completed.

## SUBBATCH REPORT

JETSORT 01	12-31-89	
AUD	00002-0002-001	
B:	444-555-6666	
C:	123456	
COIN	COUNT	AMOUNT
.01	150	1.50
.05	45	2.25
.10	250	25.00
.25	132	33.00
.50	5	2.50
1.0	2	2.00
ST	584	66.25
CURRENCY		274.00
CHECK		125.98
TOTAL		466.23

## Data Entry

You can add data to coin totals generated in the sorting/counting operation.

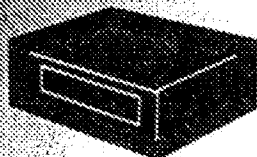
## Up to 3 lines of Identification

Each transaction can be labeled with 0, 1, 2, or 3 identifying numbers (up to 12 digits per number). These numbers identify transactions on printouts. And, they are transmitted with coin totals when the JetSort communicates with an external printer/computer. (Lines "B" & "C" are identifications lines in this sample.)

## Cash/Currency Additions

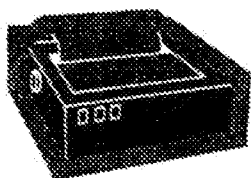
Separate, cumulative values for cash, checks, coupons, etc. can be added to the values of the coins processed. These values are included in sub-batch and batch totals. They appear on printouts and transmit to a computer if used.

# A choice of five models to meet your needs.



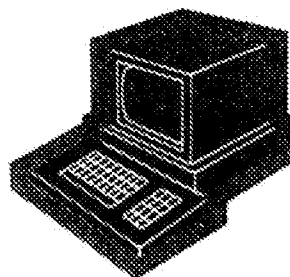
## Remote LED Display

Displays coin totals in large, easy-to-read numbers. Can be located up to 12' from JetSort.



## Your Compatible Printer

To record coin processing sub-totals and totals without errors or omissions.



## Your Compatible Computer\*

To transfer coin processing information directly into your computer—quickly, easily and without errors.

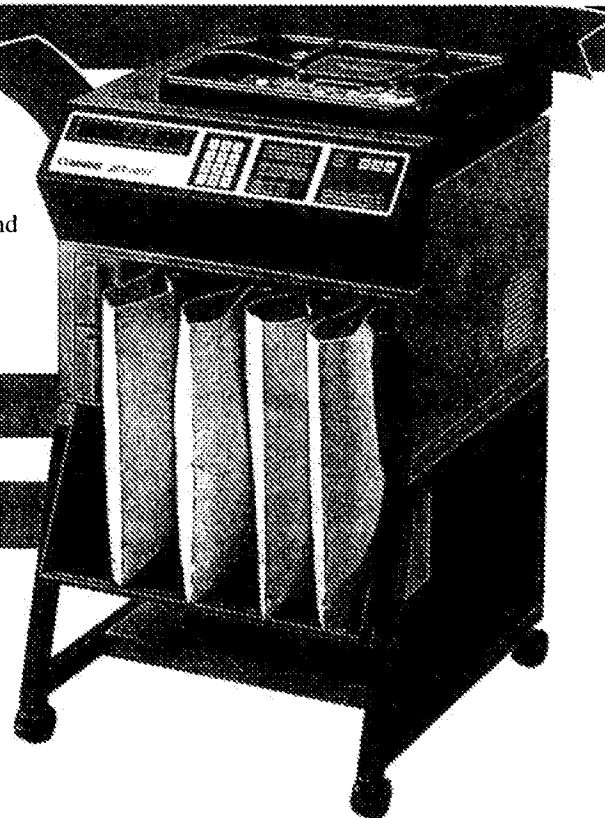
\*To interconnect your computer to JetSort, you must have software which will accept and use the data from JetSort. Cummins-Allison does NOT provide or endorse any specific software for use with JetSort. There are software packages available from CompuVend, EMS and other suppliers, or you can adjust your existing software. Cummins-Allison will provide information on the ASCII data that is transmitted from JetSort. JetSort units cannot be interconnected with other JetSorts.

## Remote Display Port

All models (except 1701) include special port for optional Remote LED Display. Only Sub-Batch and Batch totals are displayed. Only one JetSort may be connected to one display.

## Two RS232 Ports

You can connect JetSort 1770 any one or combination of two external devices. Coin totals (and currency values if added) are transmitted when each transaction is completed. No identification number(s) or other data is transmitted.



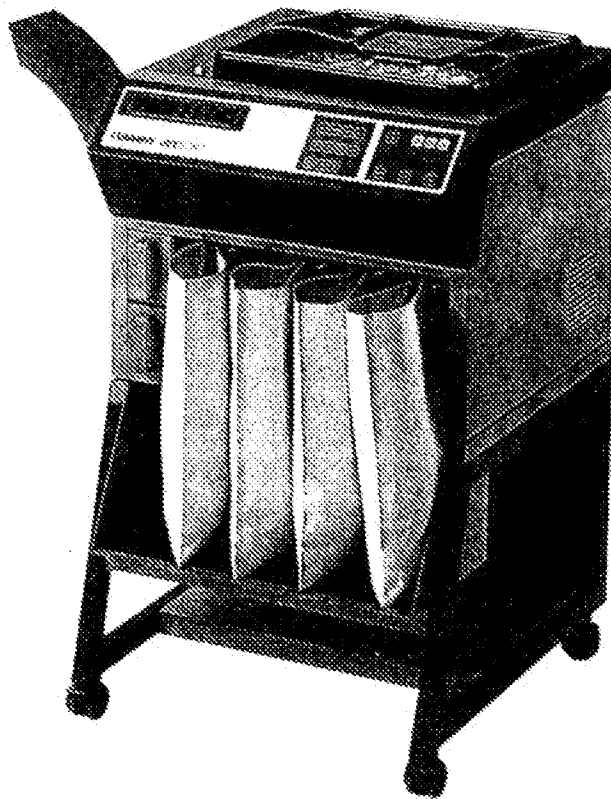
- Communications
- Adjustable Bag Stops
- Ability to add currency values

**Model 1770.** Two communications ports enable you to connect this model to any two external devices. Data (including cash values) is automatically transmitted at the end of all sub-batches and batches. Adjustable bag stops can be set to fill bags to any level and they can be changed at any time.

MODEL	6,000 coin/minute Sorting Speed	99.995% Accuracy	All US Coins except "Ike" \$1.00	Battery Protected Memory	Built-in Stand with Casters	Bags: 1, 5, 10 & 25¢ Boxes: 50¢ & SBA \$1	Bag Stops
1701	•	•	•	•	•	•	•
1770	•	•	•	•	•	•*	•
1760	•	•	•	•	•	•*	•
1750	•	•	•	•	•	•*	•
750	•	•	•	•	•	•*	•

\* Special models are available with bag for \$.50 coins.

**JetSort High Speed Sorter/Counters  
are available exclusively through  
50+ Cummins Sales & Service Offices.**



#### • Adjustable Bag Stops

**Model 1760.** From two coins to a full Federal Reserve Bag amount, you can set the bag stop for each denomination independently and change these settings at any time.

#### • Bag Stops

**Model 1750.** All denominations (\$.01—\$.25) are at Full Federal Reserve Bag amounts or 1/2 Federal Bag amounts (your choice). Sorting stops automatically when pre-set bag/box limits are reached.

#### • No Bag Stops

**Model 750. (Not shown)** When you near Federal Reserve Bag limits, indicators guide you to pace processing of coin until limits are reached.

Adjustable Bag Stops	Remote LED Display Port	RS 232C Port(s)	Currency Entry**	Built-in Printer	Data Entry Keyboard	Lift Tray Coin Feeding Mechanism
•		1	2 lines	•	•	•
•	• #	2	1 line			
•	• #					
	• #					
	• #					

# Optional Remote LED Display may be connected using Special Cable (not RS232).

\*\* On 1701 you can enter two separate amounts. On 1770 one amount can be added. On both units you can enter a series of values and JetSort add total.

***All models use this patented mechanism.***

## ***Only one moving part!***

One moving part, a durable turntable, contacts coins during sorting. In operation, coins are rotated by the turntable against machined guides in the one piece (non moving) sorting head. Each coin is spiraled outward until it exits the sorting head via the precisely milled slot for its denomination.

### **Unsurpassed Accuracy**

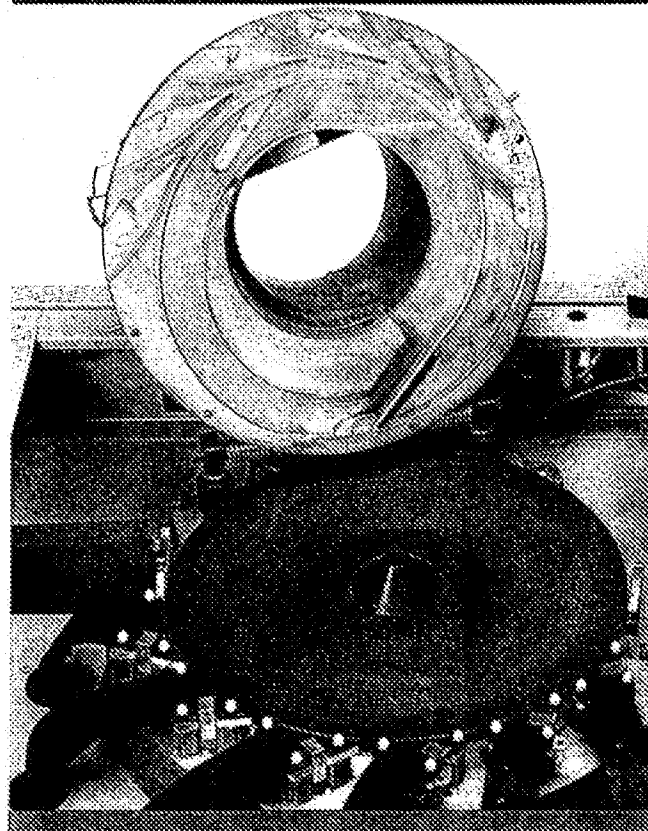
As a coin exits the sorting head, it passes the special metal detector for that denomination. The metal detectors count only metal coins. Better than optical sensors, they never count lint, dirt, etc. as coins.

### **Complete control and tracking.**

JetSort electronics track the coin totals for sub-batch, batch, bag and day totals—simultaneously. And, you can obtain any total on request. Automatic battery back-up protects totals during power losses.

### **Bag Stops**

All JetSort models, except model 750, include bag stops. Several models offer operator/supervisor controlled adjustable bagstops.



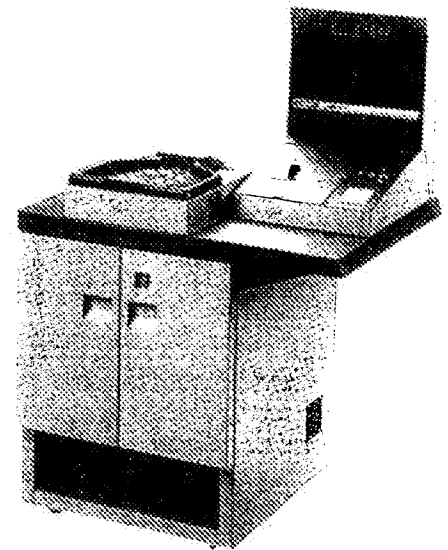
***Designed  
& Built  
in the  
U.S.A.***

Company owned and operated sales &  
service offices in 50 cities.

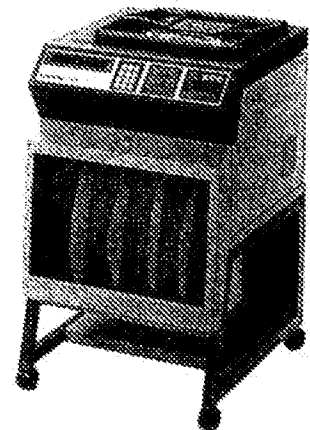


# Jetson®

Display	Digital LED	
Power	120 VAC, 60 Hz, 1500 VA, 12.5 Amps Dedicated branch circuit required	
RTD's/Hours (Approx.)	3000/114	
Coin(s) Handled	1¢, 5¢, 10¢, 25¢, 50¢, \$1.00, \$2.00	
Coin Collection	Bags for 1¢, 5¢, 10¢, 25¢, 50¢, \$1.00, \$2.00 (Optional Bag Model for 10¢, 25¢, 50¢, \$1.00)	
Sort/Count Speed	6,000 coins/minute - Average Coin Mix	
Options		
Locking Front	Removable Panel Part: 750-0274-01 Not Avail. on 5 bag Units	Locking Door Part: 700-0618-01
Magnet for Thru to Sorter	Part: 750-0100-01 Not Avail. on 5 bag Units	Part: 700-0410-01
Second Built-in Thermal Printer	Not Available	Part: 700-0194-01 File needs to be included tape roll up for audit trail
Remote Display	Display 750-0659-01 Cable 750-0657-01	Not Available
Culling Trays includes table with 1/4" holes for debris, dust/debris tray & dump tray section	Large Culling Tray - Part 122-0103-01 (42" L x 28" W x 39" H) Small Culling Tray - Part 122-0100-01 (18" L x 18" W x 39" H)	



Shown is Model 1701 with optional locking doors. Part no. 700-0618-01.



Shown is Model 1770 with optional Front Security Panel. Part no. 750-0274-01.

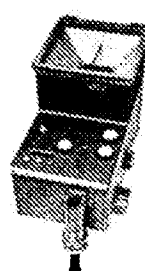
## Other Cummins - Allison Products



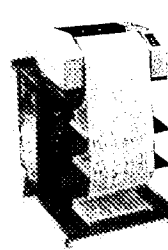
Currency  
Counters



Coin  
Wrappers



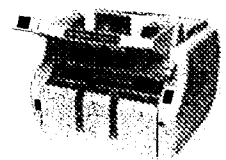
Coin  
Counter/Packagers



Paper  
Shredders



Document Marking  
Perforators



Check Signers  
& Endorsers

**CA CUMMINS**  
CUMMINS-ALLISON CORP.

Cummins - Allison Corp.  
One Cummins Center  
Mount Prospect, IL 60056

Phone 312/299-9550  
FAX 312/299-6277